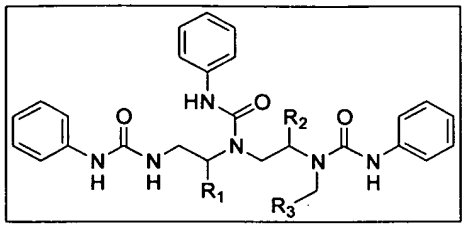
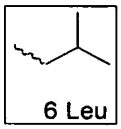
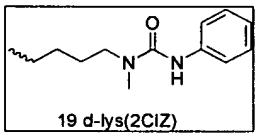
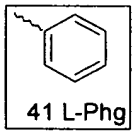
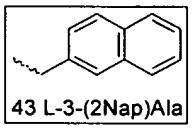


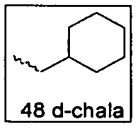
R1



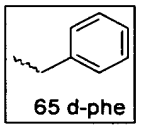


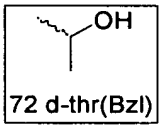


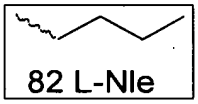


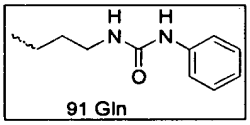


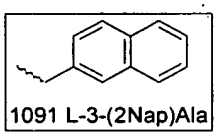
R2



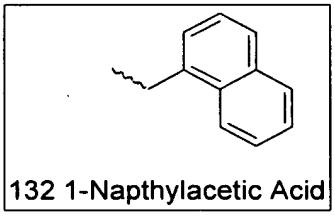








R3



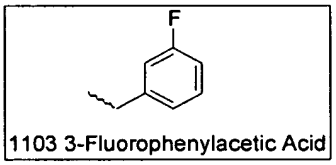
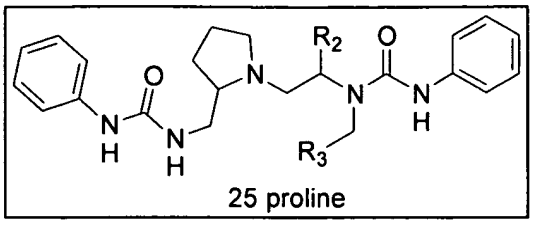
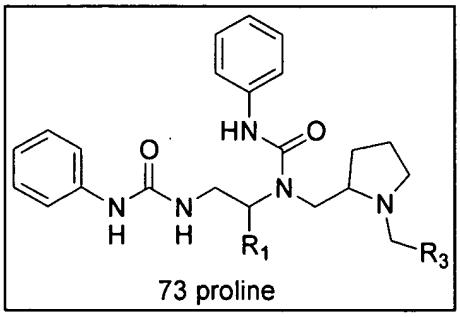


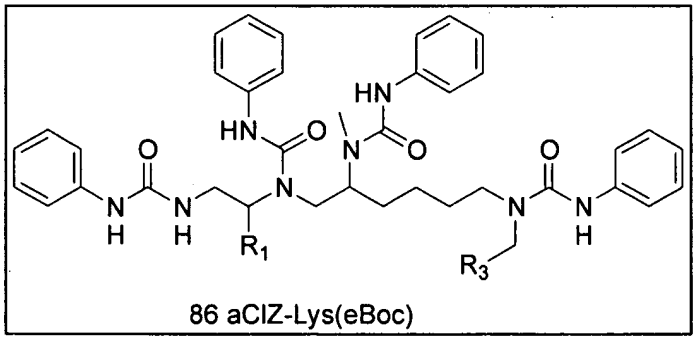
FIGURE 6A



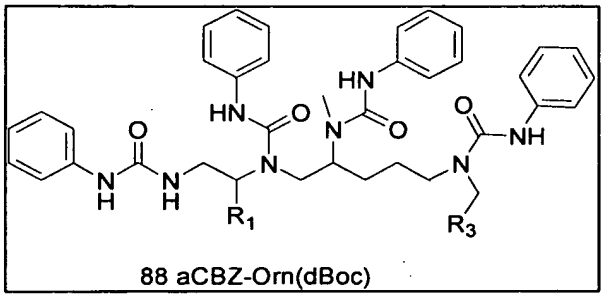
25 proline



73 proline



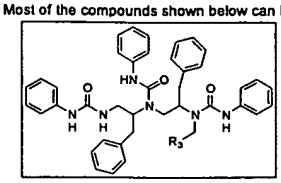
86 aClZ-Lys(eBoc)



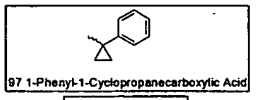
88 aCBZ-Orn(dBoc)

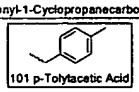
FIGURE 6B

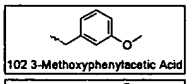
TPI 927
Most of the compounds shown below can be considered active at 25 ug/ml

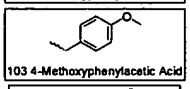


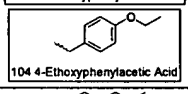
R3

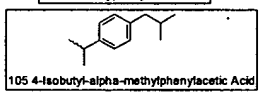

97 1-Phenyl-1-Cyclopropanecarboxylic Acid

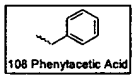

101 p-Tolylacetic Acid

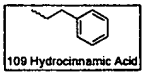

102 3-Methoxyphenylacetic Acid


103 4-Methoxyphenylacetic Acid

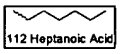

104 4-Ethoxyphenylacetic Acid

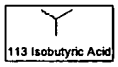

105 4-Isobutyl-alpha-methylphenylacetic Acid

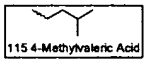

108 Phenylacetic Acid


109 Hydrocinnamic Acid

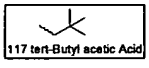

111 Butyric Acid

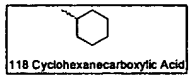

112 Heptanoic Acid

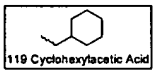

113 Isobutyric Acid

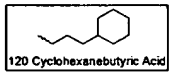

115 4-Methylvaleric Acid

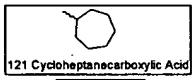

116 Trimethylacetic Acid

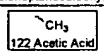

117 tert-Butyl acetic Acid


118 Cyclohexanecarboxylic Acid

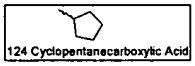

119 Cyclohexylacetic Acid

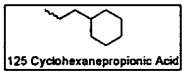

120 Cyclohexanebutyric Acid

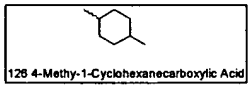

121 Cycloheptanecarboxylic Acid

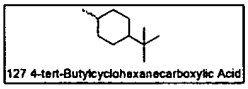

122 Acetic Acid

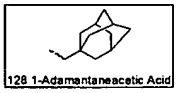

123 Cyclobutanecarboxylic Acid

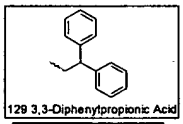

124 Cyclopentanecarboxylic Acid

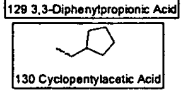

125 Cyclohexanepropionic Acid

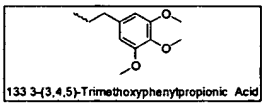

126 4-Methy-1-Cyclohexanecarboxylic Acid


127 4-tert-Butylcyclohexanecarboxylic Acid


128 1-Adamantaneacetic Acid


129 3,3-Diphenylpropionic Acid


130 Cyclopentylacetic Acid


133 3-(3,4,5)-Trimethoxyphenylpropionic Acid

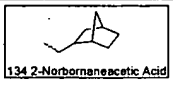

134 2-Norbornaneacetic Acid

FIGURE 9